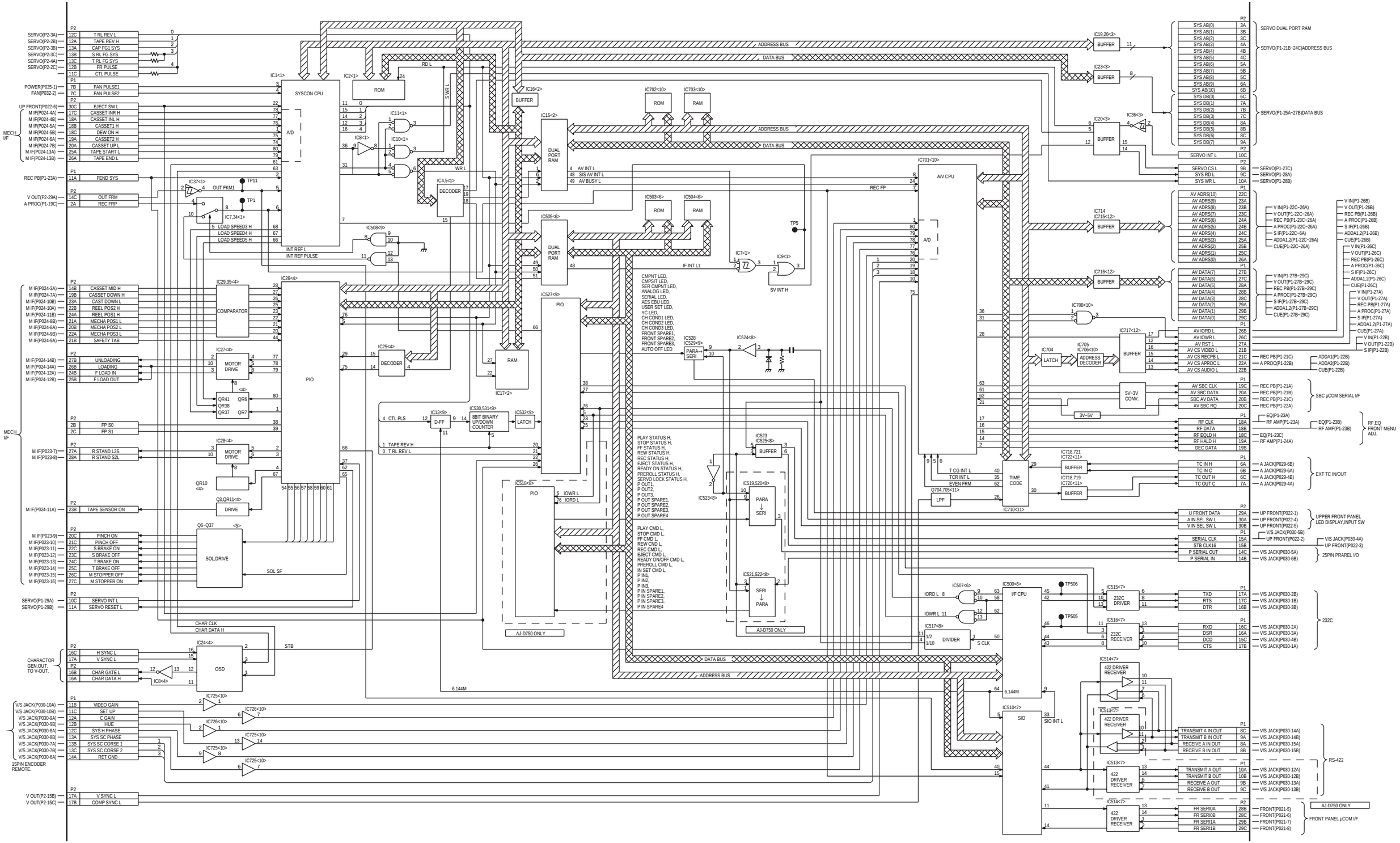

SERVO(P2-3A)
SERVO(P2-2B)
SERVO(P2-3B)
SERVO(P2-3C)
SERVO(P2-4A)
SERVO(P2-2C)
POWER(P025-1)
FAN(P032-2)
UP FRONT(P022-6)
M IF(P024-4A)
M IF(P024-4B)
M IF(P024-5A)
M IF(P024-5B)
M IF(P024-6A)
M IF(P024-7B)
M IF(P024-13A)
M IF(P024-13B)
MECH I/F
REC PB(P1-23A)
V OUT(P2-29A)
A PROC(P1-19C)
M IF(P024-3A)
M IF(P024-7A)
M IF(P024-10B)
M IF(P024-10A)
M IF(P024-11B)
M IF(P024-8B)
M IF(P024-8A)
M IF(P024-9B)
M IF(P024-9A)
M IF(P024-14B)
M IF(P024-14A)
M IF(P024-12A)
M IF(P024-12B)
M IF(P023-7)
M IF(P023-8)
M IF(P024-11A)
M IF(P023-9)
M IF(P023-10)
M IF(P023-11)
M IF(P023-12)
M IF(P023-13)
M IF(P023-14)
M IF(P023-15)
M IF(P023-16)
SERVO(P1-29A)
SERVO(P1-29B)
CHARACTOR GEN.OUT. TO V-OUT.
V/S JACK(P030-10A)
V/S JACK(P030-10B)
V/S JACK(P030-9A)
V/S JACK(P030-9B)
V/S JACK(P030-8A)
V/S JACK(P030-8B)
V/S JACK(P030-7A)
V/S JACK(P030-7B)
V/S JACK(P030-6A)
15PIN ENCODER REMOTE.
V OUT(P2-15B)
V OUT(P2-15C)
SYSCON CPU
A/D
ROM
RAM
BUFFER
DUAL PORT RAM
DECODER
PIO
COMPARATOR
MOTOR DRIVE
DRIVE
SOL.DRIVE
OSD
D-FF
8BIT BINARY UP/DOWN COUNTER
LATCH
PARA→SERI
SERI→PARA
A/V CPU
I/F CPU
SIO
TIME CODE
LPF
DIVIDER
232C DRIVER
232C RECEIVER
422 DRIVER RECEIVER
LATCH
ADDRESS DECODER
5V→3V CONV.
3V→5V
ADDRESS BUS
DATA BUS
WR L
RD L
INT REF L
INT REF PULSE
LOAD SPEED3 H
LOAD SPEED4 H
LOAD SPEED5 H
OUT FKM1
CHAR CLK
CHAR DATA H
STB
SOL SF
6.144M
REC FP
IF INT L1
SV INT H
AV INT L
SIS AV INT L
AV BUSY L
CMPNT LED, CMPSIT LED, SER CMPNT LED, ANALOG LED, SERIAL LED, AES EBU LED, USER SET LED, YC LED, CH COND1 LED, CH COND2 LED, CH COND3 LED, FRONT SPARE1, FRONT SPARE2, FRONT SPARE3, AUTO OFF LED
PLAY STATUS H, STOP STATUS H, FF STATUS H, REW STATUS H, REC STATUS H, EJECT STATUS H, READY ON STATUS H, PREROLL STATUS H, SERVO LOCK STATUS H, P OUT1, P OUT2, P OUT3, P OUT SPARE1, P OUT SPARE2, P OUT SPARE3, P OUT SPARE4
PLAY CMD L, STOP CMD L, FF CMD L, REW CND L, REC CMD L, EJECT CMD L, READY ON/OFF CMD L, PREROLL CMD L, IN SET CMD L, P IN1, P IN2, P IN3, P IN SPARE1, P IN SPARE2, P IN SPARE3, P IN SPARE4
AJ-D750 ONLY
SYS AB(0)
SYS AB(1)
SYS AB(2)
SYS AB(3)
SYS AB(4)
SYS AB(5)
SYS AB(6)
SYS AB(7)
SYS AB(8)
SYS AB(9)
SYS AB(10)
SYS DB(0)
SYS DB(1)
SYS DB(2)
SYS DB(3)
SYS DB(4)
SYS DB(5)
SYS DB(6)
SYS DB(7)
SERVO INT L
SERVO CS L
SYS RD L
SYS WR L
AV ADRS(10)
AV ADRS(9)
AV ADRS(8)
AV ADRS(7)
AV ADRS(6)
AV ADRS(5)
AV ADRS(4)
AV ADRS(3)
AV ADRS(2)
AV ADRS(1)
AV ADRS(0)
AV DATA(7)
AV DATA(6)
AV DATA(5)
AV DATA(4)
AV DATA(3)
AV DATA(2)
AV DATA(1)
AV DATA(0)
AV IORD L
AV IOWR L
AV RST L
AV CS VIDEO L
AV CS RECPB L
AV CS APROC L
AV CS AUDIO L
AV SBC CLK
AV SBC DATA
SBC AV DATA
AV SBC RQ
RF CLK
RF DATA
RF EQLD H
RF HALD H
DEC DATA
TC IN H
TC IN C
TC OUT H
TC OUT C
U FRONT DATA
A IN SEL SW L
V IN SEL SW L
SERIAL CLK
STB CLK16
P SERIAL OUT
F SERIAL IN
TXD
RTS
DTR
RXD
DSR
DCD
CTS
TRANSMIT A IN OUT
TRANSMIT B IN OUT
RECEIVE A IN OUT
RECEIVE B IN OUT
TRANSMIT A OUT
TRANSMIT B OUT
RECEIVE A OUT
RECEIVE B OUT
FR SERI0A
FR SERI0B
FR SERI1A
FR SERI1B
SERVO DUAL PORT RAM
SERVO(P1-21B~24C)ADDRESS BUS
SERVO(P1-25A~27B)DATA BUS
SERVO(P1-27C)
SERVO(P1-28A)
SERVO(P1-28B)
V IN(P1-22C~26A)
V OUT(P1-22C~26A)
REC PB(P1-23C~26A)
A PROC(P1-22C~26A)
S IF(P1-22C~6A)
ADDA1,2(P1-22C~26A)
CUE(P1-22C~26A)
V IN(P1-27B~29C)
V OUT(P1-27B~29C)
REC PB(P1-27B~29C)
A PROC(P1-27B~29C)
S IF(P1-27B~29C)
ADDA1,2(P1-27B~29C)
CUE(P1-27B~29C)
AUDIO /VIDEO BLOCK A/V I/F
V IN(P1-26B)
V OUT(P1-26B)
REC PB(P1-26B)
A PROC(P1-26B)
S IF(P1-26B)
ADDA1,2(P1-26B)
CUE(P1-26B)
V IN(P1-26C)
V OUT(P1-26C)
REC PB(P1-26C)
A PROC(P1-26C)
S IF(P1-26C)
ADDA1,2(P1-26C)
CUE(P1-26C)
V IN(P1-27A)
V OUT(P1-27A)
REC PB(P1-27A)
A PROC(P1-27A)
S IF(P1-27A)
ADDA1,2(P1-27A)
CUE(P1-27A)
V IN(P1-22B)
V OUT(P1-22B)
S IF(P1-22B)
REC PB(P1-21C)
A PROC(P1-22B)
ADDA1(P1-22B)
ADDA2(P1-22B)
CUE(P1-22B)
SBC µCOM SERIAL I/F
REC PB(P1-21A)
REC PB(P1-21B)
REC PB(P1-21C)
REC PB(P1-22A)
RF_EQ FRONT MENU ADJ.
EQ(P1-23A)
RF AMP(P1-23A)
EQ(P1-23B)
RF AMP(P1-23B)
EQ(P1-23C)
RF AMP(P1-24A)
EXT TC IN/OUT
A JACK(P029-6B)
A JACK(P029-6A)
A JACK(P029-4B)
A JACK(P029-4A)
UPPER FRONT PANEL LED DISPLAY,INPUT SW
UP FRONT(P022-1)
UP FRONT(P022-4)
UP FRONT(P022-5)
V/S JACK(P030-5B)
UP FRONT(P022-2)
V/S JACK(P030-4A)
UP FRONT(P022-3)
25PIN PRAREL I/O
V/S JACK(P030-5A)
V/S JACK(P030-6B)
232C
V/S JACK(P030-2B)
V/S JACK(P030-1B)
V/S JACK(P030-3B)
V/S JACK(P030-2A)
V/S JACK(P030-3A)
V/S JACK(P030-4B)
V/S JACK(P030-1A)
RS-422
V/S JACK(P030-14A)
V/S JACK(P030-14B)
V/S JACK(P030-15A)
V/S JACK(P030-15B)
V/S JACK(P030-12A)
V/S JACK(P030-12B)
V/S JACK(P030-13A)
V/S JACK(P030-13B)
FRONT PANEL µCOM I/F
FRONT(P021-5)
FRONT(P021-6)
FRONT(P021-7)
FRONT(P021-8)